

WEST Search History

DATE: Monday, October 06, 2003

Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

| | | | |
|----|--|------|----|
| L5 | (L4 and L1) AnD (((@pd > 20021001)!) | 0 | L5 |
| L4 | (chandy-g\$.in.) AnD (((@pd > 20021001)!) | 0 | L4 |
| L3 | (L2 and L1) AnD (((@pd > 20021001)!) | 9 | L3 |
| L2 | (adelman-j\$.in.) AnD (((@pd > 20021001)!) | 14 | L2 |
| L1 | (potassium\$ near5 channel\$) AnD (((@pd > 20021001)!) | 1523 | L1 |

END OF SEARCH HISTORY

Pak, Michael

From: Pak, Michael
Sent: Monday, October 06, 2003 3:47 PM
To: Chan, Christina
Subject: 09/254,590 RUSH sequence search

Sequence search-2 month amendment
App. #: 09/254,590
Result format: Paper.
Title: Small and intermediate conductance calcium activated potassium channel

Please **RUSH** search:

Search interference databases.

SEQ ID NO: 19 and 21.

Top 40 hits.

Thanks,

Mike pak

Michael D. Pak
305-7038
CM-1; Rm. 10E13
AU 1646 - USPTO

Michael Pak
USPTO
Art Unit 1646
CM1; Rm. 10E13
703-305-7038